

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Group Art Unit 1791 : PATENT APPLICATION  
Examiner Jeff H. Aftergut :  
In re application of :  
REN JUDKINS et al. : METHOD AND APPARATUS FOR MAKING  
CELLULAR MATERIAL USING SLOW CURE  
Serial No. 10/568,027 : ADHESIVES  
Filed July 31, 2006 :  
Confirmation No. 2945 :

**REQUEST FOR RECONSIDERATION**

Pittsburgh, Pennsylvania 15219  
January 27, 2011

Commissioner for Patents  
P. O. Box 1450  
Alexandria, Virginia 22313-1450

Sir:

In the Office Action dated July 27, 2010, the Examiner rejected the pending claims as unpatentable under section 103(a) based upon allegedly admitted prior art in the declaration of John Rupel filed June 21, 2010 in combination with Colson '108 patent and newly cited Japanese patent 9-76378 and U.S. Patent 4,838,972 to Daamen in view of the Schnebly '630 patent. On page 3 of the Office Action, the Examiner states that Japanese patent '378 taught that "one skilled in the art would have employed an adhesive which was curable and which was cured after the wound material was removed from the mandrel. The reference suggested that one skilled in the art would have cured the material after removal from the mandrel wherein the material was laid